

[54] SUCROSE-INVERT SUGAR PROTEIN
PRODUCT AND METHOD OF
MANUFACTURE

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Related U.S. Application Data

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abandoned, and a continuation-in-part of Ser. No.
841,944, Oct. 13, 1977, abandoned.

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426/285; 426/311; 426/656; 426/658; 426/454

[58] Field of Search 426/62, 72, 285, 311,
426/588, 656, 658, 660, 454

[56] References Cited

U.S. PATENT DOCUMENTS

3,097,947 7/1963 Kemmerer 426/72 X

3,607,310 9/1971 Carter, Jr. 426/311
3,780,185 12/1973 Fields 426/72

OTHER PUBLICATIONS

Fredericks, C., et al., "Low Blood Sugar and You",
Grosset & Dunlap, N.Y. 1969, pp. 38 and 85.

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[57] ABSTRACT

This invention is directed to a nutrition composition
suitable for human use, especially as a dietary supple-
ment for obese and/or diabetic persons. The main com-
position includes about 5–90% of sugar hydrolyzable to
glucose and/or fructose; about 5–90% of glucose and-
/or fructose; about 0.5–60% of dietary protein; and
about 0.5–10% of edible yeast. Optionally one or more
B Vitamins are included. Another composition includes
glucose and/or fructose, about 60–80%, and dietary
protein, about 20–40%, and optionally one or more B
Vitamins. Each of the named components in each com-
position total to 100%.

9 Claims, 1 Drawing Figure